

(FILE 'HOME' ENTERED AT 09:41:07 ON 15 AUG 2005)

FILE 'REGISTRY' ENTERED AT 09:41:33 ON 15 AUG 2005

```
L1      1063 S GLUCOSAMINYLTRANSFERASE
L2      0 S GN T 1
L3      0 S GN T I
L4      43 S GLUCOSAMINYLTRANSFERASE I
        SEL L4
```

FILE 'CAPLUS' ENTERED AT 09:47:32 ON 15 AUG 2005

FILE 'CAPLUS, BIOSIS' ENTERED AT 09:47:42 ON 15 AUG 2005

FILE 'REGISTRY' ENTERED AT 09:59:41 ON 15 AUG 2005

```
=> sel l4 39-43
E200 THROUGH E230 ASSIGNED
```

```
=> file caplus biosis
```

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	2.03	141.69

FILE 'CAPLUS' ENTERED AT 10:00:06 ON 15 AUG 2005

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'BIOSIS' ENTERED AT 10:00:06 ON 15 AUG 2005

Copyright (c) 2005 The Thomson Corporation

```
=> s e200-e230
```

```
L5      522 ("A-1,3-MANNOSYLGLYCOPROTEIN B-1,2-N-ACETYLGLUCOSAMIN
        YLTRANSFERASE"/BI OR "B-1,2-N-ACETYLGLYCOSAMINYLTRANSFERASE
        I"/BI OR "B1,2-N-ACETYLGLUCOSAMINYLTRANSFERASE I"/BI OR
        "ACETYLGLUCOSAMINYLTRANSFERASE GNT-I"/BI OR "ACETYLGLUCOSAMINYLT
        RANSFERASE IB3GNT"/BI OR "ACETYLGLUCOSAMINYLTRANSFERASE
        I"/BI OR "ACETYLGLUCOSAMINYLTRANSFERASE, URIDINE DIPHOSPHOACETYL
        GLUCOSAMINE-A-1,3-MANNOSYLGLYCOPROTEIN B-1,2-N- (RAT
        LIVER REDUCED)"/BI OR "ACETYLLACTOSAMINIDE B1,3-ACETYLGLUCO
        SAMINYLTRANSFERASE"/BI OR "E.C. 2.4.1.101"/BI OR "E.C. 2.4.1.149
        "/BI OR "GENE EXTL2 ACETYLGLUCOSAMINYLTRANSFERASE"/BI OR "GENE
        EXTL3 ACETYLGLUCOSAMINYLTRANSFERASE"/BI OR "HEPARAN SULFATE
        A-N-ACETYLGLUCOSAMINYLTRANSFERASE I"/BI OR "I-ANTIGEN-FORM
        ING B1.FWDARW.3-ACETYLGLUCOSAMINYLTRANSFERASE"/BI OR "N-ACE
        TYLGLUCOSAMINYLTRANSFERASE (MOUSE REDUCED)"/BI OR "N-ACETYLGLUCO
        SAMINYLTRANSFERASE GNTI"/BI OR "N-ACETYLGLUCOSAMINYLTRANSFERASE
        I (RAT STRAIN WISTAR LIVER)"/BI OR "N-A
```

```
=> s crystal?
```

```
L6      1790994 CRYSTAL?
```

```
=> s l6 and l5
```

```
L7      23 L6 AND L5
```

```
=> dup rem l7
```

PROCESSING COMPLETED FOR L7

```
L8      19 DUP REM L7 (4 DUPLICATES REMOVED)
```